[0150] The present disclosure contains subject matter related to that disclosed in Japanese Priority Patent Application JP 2010-188126 filed in the Japan Patent Office on Aug. 25, 2010, the entire content of which is hereby incorporated by reference.

1. (canceled)

2. An information processing apparatus, comprising:

circuitry that

detects an interaction area of a position detection surface where a manipulation object is proximate to the position detection surface,

extracts at least some of a plurality of focused targets based on the interaction area; and

a display that displays a view of the at least some of a plurality of focused targets to fit within the interaction area, at least one focused target being highlighted.

3. The information processing apparatus of claim **2**, wherein the display includes the position detection surface.

4. The information processing apparatus of claim **2**, wherein the circuitry detects a touch from the manipulation object when the position detection surface is contacted by the manipulation object.

5. The information processing apparatus of claim **2**, wherein the circuitry detects the interaction area based on a change in capacitance of the position detection surface.

6. The information processing apparatus of claim **2**, wherein the view of the at least some of the focused targets is a pop-up window displayed to fit within the interaction area.

7. The information processing apparatus of claim **2**, wherein said display is incorporated into a wireless mobile terminal.

8. The information processing apparatus of claim **2**, wherein the plurality of focused targets include image data or text data.

9. The information processing apparatus of claim **2**, wherein the manipulation object is a finger.

10. The information processing apparatus of claim **6**, wherein the pop-up window is surrounded by a border.

11. The information processing apparatus of claim **6**, wherein the pop-up window is overlaid on at least a portion of the interaction area.

12. The information processing apparatus of claim **2**, wherein the circuitry is further configured to extract the at least one focused target as a selection candidate.

13. An information processing method, comprising:

detecting, with circuitry, an interaction area of a position detection surface where a manipulation object is proximate to the position detection surface;

extracting, with the circuitry, at least some of a plurality of focused targets based on the interaction area;

displaying, on a display, a view of the at least some of a plurality of focused targets to fit within the interaction area, at least one focused target being highlighted.

14. A non-transitory computer-readable medium encoded with computer-readable instructions that, when executed by a processor, cause the processor to perform a method comprising:

detecting an interaction area of a position detection surface where a manipulation object is proximate to the position detection surface;

extracting at least some of a plurality of focused targets based on the interaction area;

displaying, on a display, a view of the at least some of a plurality of focused targets to fit within the interaction area, at least one focused target being highlighted.

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